Handling and transport charges on yarn from Mills to Consumers.

1. In the case of yarn manufactured in the Mysore Spinning and Manufacturing Mills, Ltd., Minerva Mills, Ltd., Sri Krishnarajendra Mills, Ltd., Bangalore Woollen Cotton and Silk Mills, Co., Ltd., Sri Kapila Textile Mills, Mysore, the yarn dealers can charge actual handling and transportation charges which in the aggregate should not exceed five annas (Re. 0-5-0) per bundle of 10 lbs. by the time yarn reaches the consumers.

2. On yarn manufactured in Davangere Cotton Mills, Ltd., Sri Shankara Textile Mills, Ltd., Sri Ganesar Textile Mills, Ltd., Davangere, they are entitled to charge actual charges which in the aggregate should not exceed seven annas (Re. 0-7-0) per bundle of 10 lbs. by the time yarn reaches the consumers.

3. On yarn manufactured in Mills outside Mysore State, they are entitled to charge actual expenditure which in the aggregate should not exceed ten annas (Re. 0-10-0) per bundle of 10 lbs. by the time yarn reaches the consumers.

4. Since the Mills have commenced to mark ex-mill rate as well as retail rate on yarn (which is 12 per cent above ex-mill rate) as against the maximum retail selling rate of 8½ per cent *plus* transport charges over ex-mill rate allowed in Mysore, the Retail Yarn Dealers and the Weavers Co-operative Societies are warned that they should sellr any at ex-mill rate *plus* 8½ per cent *plus* transport charges specified above and not at the retail rate marked on yarn by the Mills.

The above arrangements will continue to remain in force until further orders.

7421 M. K. APPAJAPPA, *Controller.*

OFFICE OF THE REGISTRAR OF CO-OPERATIVE SOCIETIES IN MYSORE, BANGALORE.

Notification dated 28th February 1952.

No. 17109 C. S. It is hereby notified for the general information that under provisions of Section 45 (2) of the Mysore Co-operative Societies Act of 1948, the affairs of the Prudential and Industrial Co-operative Society, Ltd., Bangalore (Registered No. 1476, dated 14th April 1928) are hereby ordered to be wound up and under the provisions of Section 48(1) of the Mysore Co-operative Societies Act Sri C. N. Narayana Rao, Apex Bank Inspector, stationed at Bangalore, is appointed as Liquidator to wind up its affairs.

K. THIPPERUDRAIAH,
Registrar.

7770

OFFICE OF THE ASSISTANT REGISTRAR OF CO-OPERATIVE SOCIETIES, BANGALORE DIVISION, BANGALORE.

Notification dated 22nd February 1952.

No. 6427. Narayana Rao, Peon attached to this office applied for fifteen days leave with effect from 3rd January 1952 and he absented himself for duty since 3rd January 1952 even before the leave was sanctioned. He has neither returned to duty after fifteen days nor applied for extension of leave. Thus he has been absenting himself unauthorisedly for duty from 3rd January 1952 and his whereabouts are not known. Narayana Rao is hereby informed that if he fails to return to duty within one month from the date of this Notification, he will be dismissed from service.

K. RAMAIAH,
Assistant Registrar.

7662

OFFICE OF THE CHIEF MARKETING OFFICER IN MYSORE, APEX BANK BUILDINGS, BANGALORE.

Notification dated 26th February 1952.

No. M.D.H. 3—51-52. A complete list of members of the first Regulated Market Committee, Arsikere, constituted in Government Order No. A.F. 10531-35—Mart. 10-51-2, dated 25th February 1952, is herewith notified for the information of the public as required under Rule 17 of the Mysore Agricultural Produce Markets Rules, 1947.

Chairman.

1. The Deputy Commissioner, Hassan District, Hassan.

Elected Members.

2. Sri A. S. Mallappa, Member, District Board, Hassan (elected by the District Board, Hassan).
3. Sri K. Panchakshariah, Member of the Town Municipal Council, Arsikere (elected by the Town Municipal Council, Arsikere).

Members elected by the Traders.

4. Sri K. B. Chikkanna.
5. Sri B. Krishna Setty.
6. Sri Anival Nanjappa.
7. Sri H. R. Subba Rao.
8. Sri M. Dase Gowda.

Members nominated by Government.
Hosadurga Taluk, Chitaldrug District.

9. Sri B. S. Sankarappa, Vice-President, District Board, Chitaldrug and Land-lord, Belagur.

Kadur Taluk, Chickmagalur District.

10. Sri A. C. Chandre Gowda, Huligere, Singatagere Hobli.
11. Sri Naik Basappa, Sakrepatna, Devanoor Hobli.

Chikmagalur Taluk.

12. Sri B. H. Ramaswamy, Patel, Belavadi.

Arsikere Taluk, Hassan District.

13. Sri Bagavalu Chikkanna, Arsikere.
14. Sri K. L. Rajasekariah, Karagunda, Javagal Hobli.

Belur Taluk.

15. Sri Parvathe Gowda, Patel, Siddapura, Halebid Hobli.
16. Sri B. N. Boranna Gowda, President, District Congress Committee and Land-lord, Mugali, Madihalli Hobli.

K. THIPPERUDRIAH,
Chief Marketing Officer.

7719

OFFICE OF THE CONTROLLER OF CIVIL SUPPLIES AND COTTON LICENSING AUTHORITY IN MYSORE, BANGALORE.

Dated 27th February 1952.

Preamble.

The following Press Note issued by the Textile Commissioner, Bombay, permitting the trading in M.A.V. cotton is republished for the information of the general public.

Press Note T.C.P. 9—20th February 1952.

I. P. MALLAPPA,
For *Controller of Civil Supplies and Cotton Licensing Authority.*

7758

GOVERNMENT OF INDIA.

MINISTRY OF COMMERCE AND INDUSTRY.

OFFICE OF THE TEXTILE COMMISSIONER, WITTET ROAD, BALLARD ESTATE, BOMBAY.

PRESS NOTE.

Dated 20th February 1952.

No. T.C.P. 9. By a Notification published in the *Gazette of India* Extraordinary dated the 19th February 1952, the Textile Commissioner has permitted trading in ready contracts and delivery contracts of M.A. 5 and Red Coconada Cottons of the 1951-52 season.

The Provisions of Quality Control will not apply to such M.A. 5 cotton as complies with certain specified conditions and to Red Coconadas as M.A. 5 cotton complying with such conditions and Red Coconadas are outside price Control.

A. S. E. IYER,
Director, Publicity.

FICE OF THE SUPERINTENDENT, SRI JAYA-CHAMARAJENDRA OCCUPATIONAL INSTITUTE, BANGALORE.

Notification No 6926, dated 29th December 1951.

Certificate Examination, 1951:—

The following are the names of successful candidates, First Class being arranged in the order of merit.

Reg. No. Name.

1. MACHINIST.

First Class.

19 Subbiah, M R

Second Class.

2 Anandathirtha, B K
3 Balasubramanian, K R
4 Basava Raju, T S
6 Krishnan, K S
7 Krishna, M G
8 Krishnamurthy, T S
9 Lakshmiah, C
13 Rajashekara, T H
14 Raghvendra Rao, C K
16 Sadashiva Upadhyaya, P
17 Seshadri, D K
21 Subramaniam, P S
23 Suraj Balmohan

2. WELDING TECHNOLOGY.

First Class – Nil.

Second Class.

27 Gopala Rao, B K
30 Ramachandrachar, H
31 Sethu Madhavan, N

3. INSTRUMENT MECHANICS.

First Class—Nil.

Second Class.

33 Chandrasekhara, V S
34 Gopala Krishnan, D N
35 Krishna Murthy, K G
38 Narasimha Murthy, B V
39 Rama Rao, L
40 Ramachandran, V
42 Vadhyanathan, P N
43 Virupaiah, G

AUTOMOBILE ENGINEERING.

First Class—Nil.

Second Class—Nil.

5. BOILERS AND ENGINES.

First Class—Nil.

Second Class.

73 Chakrapani, S R
74 Desikachar, C S
76 Ellis, T G
78 Meenakshi Sundaram, S

6. METAL WORK.

First Class—Nil.

Second Class.

87 Keshava Murthy, K
88 Keshava Rao, P
90 Sundaran, T S

7. MECHANICAL DRAUGHTSMANSHIP.

First Class—Nil.

Second Class.

96 Desikan, K S
99 Kothandaraman, B P
104 Rajeevalochana Rao, K S
106 Rama Rao, K S
107 Satyanarayana, M
110 Srinivasa Murthy, M K
114 Venugopalan, V

8. CIVIL DRAUGHTSMANSHIP.

First Class—Nil

Second Class.

118 Gundanna, K L
123 Muniappa, K M
124 Nagaraja Setty, C R
126 Narayana Murthy, G S
129 Rajagopal, G
132 Shamachar, B
140 Viswanath, Y,

9. PLUMBING AND SANITARY FITTINGS.

First Class.

144 Lakshmi Narayana, S

Second Class—Nil.

10. ELECTRICAL TECHNOLOGY.

First Class.

155 Balaram, K C

Second Class.

154 Appaiah Setty, K
158 Halappa, K
163 Mohamed Abdul Aleem
166 Nalinakshi Kumar, M C
169 Navakoti Setty, C
173 Radhakrishna, M C
182 Shantha Raj, G T
183 Singh Rajan, D M
185 Syed Ameeruddin
187 Venkataramana Setty, K

11. RADIO TECHNOLOGY.

First Class.

204 Ramachandra Rao, A V
195 Indrajit Kaura

Second Class.

188 Anantha Murthy, D S
194 Gundu Rao A N
201 Muni Ramaiah, G C
206 Samuel, S R
210 Viswanatha Rao, C

12. SOUND RECORDING.

First Class—Nil.

Second Class.

214 Krishna Swamy, T G
217 Satya Narayana Rao, K L

13. CINEMATOGRAPHY.

First Class.

231 Pramoda Chandra Pati

Second Class.

221 Chaman Lal Kaul
222 Chandrasekaran, B N
224 Madan Mohan Dogra
227 Rajasekharaiah, T G
229 Ramanathan, V
230 Prabhudas, K

14. TAILORING AND DRESS-MAKING.

First Class—Nil.

Second Class—Nil.

15. PRINTING (HIGHER).

First Class—Nil.

Second Class.

239 Ittan, C A

16. PRINTING (LOWER).

First Class—Nil.

Second Class.

246 Sathyanarayana, H V
247 Sultan Mohiddin, S

The following are the Register Numbers of candidates who complete their Certificate Course by securing a pass in the subject in which they had failed previously:—

Reg. Nos. 249, 251, 254, 257, 259, 261, 262, 263, 268, 271, 272, 2 3 and 277.

The following are the Register Numbers of the candidates who have failed in the subjects noted against their numbers and are promoted to the III Year Class subject to their securing a pass in such subjects in the next Certificate Examination :—

Reg. No.	*Subject failed*
5	Machineshop Theory
15	Machineshop Theory
24	Machine Design
49	Automobile Engineering
50	Automobile Engineering
57	Automobile Engineering
61	Automobile Engineering
62	Automobile Engineering
66	Automobile Engineering
70	Automobile Engineering
72	Automobile Engineering
83	Hydraulics and Pumping Machinery
86	Heat Engines
98	Machineshop Theory
100	Machine Design
105	Drawing and Estimating
112	Drawing and Estimating
115	Graphic Statics
117	Building Materials and Construction
125	Graphic Statics
137	Building Materials and Construction
138	Building Materials and Construction
156	Electrical Drawing
157	Physics
160	Electrical Machinery
164	Workshop (Practical)
189	Electro Accoustics and Measuring Instruments
200	Electro Accoustics and Measuring Instruments
209	Electro Accoustics and Measuring Instruments
211	Electro Accoustics and Measuring Instruments
218	Photographic Technique
223	Photographic Operations
228	Cinema Operations
232	Photographic Operations
236	Machine Work
243	Composing
244	Machine Work

The following is the list showing the Register Numbers and corresponding subjects in which the candidates have failed :—

Certificate Examination, 1951.

Reg. No.	*Subjects*
1	1 Physics, 2 Mathematics, 3 Applied Mechanics.
10	1 Physics, 2 Mathematics, 3 Machine Drawing, 4 Machine Design.
11	1 Machine Drawing, 2 Machine Design, 3 *Viva Voce*, 4 Total.
12	1 Physics, 2 Mathematics, 3 Machineshop Theory, 4 Materials and Processes, 5 Total.
18	1 Physics, 2 Machine Design, 3 Machineshop Theory, 4 *Viva Voce*, 5 Total.
20	1 Physics, 2 Mathematics, 3 Machineshop Theory, 4 *Viva Voce*, 5 Total.
22	1 Physics, 2 *Viva Voce*, 3 Total.
25	1 Physics, 2 Mathematics, 3 Applied Mechanics, 4 Theory of Welding Machines, 5 Materials and Processes, 6 Elementary Mechanical Engineering, 7 Machine Drawing, 8 Total.
26	1 Physics, 2 Theory of Welding Machines. 3 Elementary Mechanical Engineering, 4 *Viva Voce*, 5 Total.
28	1 Physics, 2 Weldingshop Theory, 3 Elementary Mechanical Engineering, 4 Total.
29	1 Physics, 2 Elementary Mechanical Engineering and Machine Drawing.
32	1 Physics, 2 Mathematics, 3 Applied Mechanics, 4 Welding Shop Theory, 5 Theory of Welding Machines, 6 Elementary Mechanical Engineering, 7 Machine Drawing and 8 Total.
36	1 Mathematics, 2 Machine Design, 3 Total
37	1 Physics, 2 Instrument Laboratory, 3 Total
41	1 Machine Design, 2 Machine Drawing, 3 Total
44	Automobile Engineering and 2 Materials and Processes.
45	1 Physics, 2 Automobile Engineering, 3 Elementary Mechanical Engineering, 4 Machine Drawing, 5 *Viva Voce* and 6 Total.
46	1 Applied Mechanics, 2 Automobile Engineering, 3 Machine Drawing and 4 Total.
47	1 Physics, 2 Mathematics, 3 Applied Mechanics, 4 Fuel Technology and Internal Combustion Engines, 5 Automobile Engineering, 6 Materials and Processes, 7 Elementary Mechanical Engineering, 8 Machine Drawing and 9 Total.
48	1 Physics, 2 Mathematics, 3 Automobile Engineering, 4 Elementary Mechanical Engineering and 5 Total.
51	1 Physics, Mathematics, 3 Applied Mechanics, 4 Automobile Engineering, 5 Materials and Processes, 6 Elementary Mechanical Engineering, 7 Machine Drawing and 8 Total.
52	1 Physics, 2 Fuel Technology and Internal Combustion Engines, 3 Automobile Engineering, 4 Elementary Mechanical Engineering and 5 Total.
53	1 Physics, 2 Mathematics, 3 Applied Mechanics, 4 Fuel Technology and Internal Combustion Engines, 5 Automobile Engineering, 6 Elementary Mechanical Engineering and 7 Total.
54	1 Mathematics, 2 Applied Mechanics, 3 Fuel Technology and Internal Combustion Engines, 4 Automobile Engineering, 5 Elementary Mechanical Engineering, 6 Machine Drawing and 7 Total.
55	1 Fuel Technology and Internal Combustion Engines, 2 Automobile Engineering and 3 Total.
56	1 Physics, 2 Fuel Technology and Internal Combustion Engines, 3 Automobile Engineering, 4 Machine Drawing, 5 Workshop Practical, 6 *Viva Voce* and 7 Total.
58	1 Physics, 2 Mathematics, 3 Automobile Engineering, 4 Elementary Mechanical Engineering, 5 Machine Drawing and 6 Total.
59	1 Automobile Engineering and 2 Elementary Mechanical Engineering.
60	All subject failure.
63	1 Physics, 2 Mathematics, 3 Automobile Engineering, 4 Materials and Processes, 5 Elementary Mechanical Engineering, 6 Machine Drawing and 7 Total.
64	1 Automobile Engineering, 2 Materials and Processes, 3 Elementary Mechanical Engineering and 4 Total.
65	1 Mathematics, 2 Applied Mechanics, 3 Automobile Engineering, 4 Materials and Processes, 5 Elementary Mechanical Engineering, 6 Machine Drawing, 7 Workshop (Practical) and 8 Total.
67	1 Physics, 2 Mathematics, 3 Fuel Technology and Internal Combustion Engines, 4 Automobile Engineering, 5 Materials and Processes 6 Elementary Mechanical Engineering, 7 Machine Drawing, 8 Workshop (Practical), 9 Automobile Servicing, 10 *Viva Voce* and 11 Total.
68	1 Physics, 2 Mathematics, 3 Automobile Engineering, 4 Machine Drawing and 5 Total.
69	1 Applied Machanics, 2 Automobile Engineering 3 Materials and Processes, 4 *Viva Voce* and 5 Total.

Reg. No.	*Subjects*
71	1 Applied Mechanics, 2 Fuel Technology and Internal Combustion Engines, 3 Automobile Engineering, 4 Elementary Mechanical Engineering and 5 Total.
75	1 Physics, 2 Mathematics, 3 Applied Mechanics, 4 Fuel Technology and Internal Combustion Engines, 5 Hydraulics and Pumping Machinery, 6 Heat Engines, 7 Materials and Processes, 8 Elementary Mechanical Eengineering, 9 Machine Drawing and 10 Total.
77	1 Physics. 2 Hydraulics and Pumping Machinery, 3 Heat Engines, 4 Elementary Mechanical Engineering and 5 Total.
79	1 Absent.
80	1 Fuel Technology and Internal Combustion Engines, 2 Heat Engines, 3 Machine Drawing and 4 Total.
81	1 Physics, 2 Hydraulics and Pumping Machinery, 3 Heat Engines, 4 Elementary Mechanical Engineering and 5 Total.
82	1 Mathematics, 2 Hydraulics and Pumping Machinery, 3 Heat Engines 4 Elementary Mechanical Engineering and 5 Total.
84	1 Physics, 2 Mathematics, 3 Fuel Technology and Internal Combustion Engines, 4 Hydraulics and Pumping Machinery, 5 Heat Engines, 6 Materials and Processes, 7 Elementary Mechanical Engineering. 8 Machine Drawing and 9 Total.
85	All subject failure.
89	1 Physics, 2 Mathematics, 3 Sheet Metal Theory, 4 Welding, 5 Elementary Mechanical Engineering, 6 Machine Drawing and 7 Total.
91	1 Sheet Metal Theory and 2 Welding.
92	1 Mathematics, 2 Machine Design and 3 Machine Shop Theory and 4 Materials and Processes.
93	1 Machine Design and 2 Machine Shop Theory
94	1 Physics, 2 Machine Shop Theory and 3 Total.
95	1 Physics, 2 Mathematics and 3 Drawing and Estimating.
97	1 Physics, 2 Mathematics, 3 Machine Design, 4 Materials and Processes, 5 Machine Drawing, 6 Drawing and Estimating and 7 Total.
101	1 Physics, 2 Machine Design, 3 Machine Drawing, 4 Graphic Statics and 5 Total.
102	1 Physics, 2 Mathematics, 3 Machine Design, 4 Machine Shop Theory, 5 Machine Drawing, 6 Drawing and Estimating, 7 Graphic Statics and 8 Total
103	1 Physics, 2 Mathematics, 3 Machine Design, 4 Drawing and Estimating and 5 Total.
108	1 Physics, 2 Mathematics, 3 Applied Mechanics, 4 Machine Design, 5 Machine Shop Theory, 6 Materials and Processes, 7 Drawing and Estimating, 8 Graphic Statics and 9 Total.
109	1 Physics, 2 Mathematics, 3 Machine Design, 4 Machine Shop Theory, 5 Machine Drawing. 6 Graphic Statics and 7 Total.
111	1 Mathematics, 2 Machine Design, 3 Sketching and 4 Total.
113	1 Physics, 2 Machine Shop Theory and 3 Drawing and Estimating.
116	1 Physics, 2 Building Materials and Construction, 3 Graphic Statics and 4 Total.
119	1 Absent.
120	1 Physics, 2 Mathematics, 3 Building Materials and Construction, 4 Graphic Statics and 5 Total.
121	Absent.
122	1 Physics, 2 Mathematics, 3 Applied Mechanics, 4 Building Materials and Construction, 5 Survey Theory, 6 Building Drawing, 7 Graphic Statics, 8 Estimating and 9 Total.
127	1 Physics, 2 Building Materials and Construction, 3 Survey Theory and 4 Graphic Statics.
123	1 Physics, 2 Survey Theory, 3 Building Drawing, 4 Graphic Statics, 5 Estimating and 6 Total.
130	1 Physics, 2 Applied Mechanics, 3 Building Materials and Construction, 4 Survey Theory, 5 Building Drawing and 6 Total.
131	1 Physics, 2 Applied Mechanics, 3 Building Materials and Construction, 4 Building Drawing, 5 Estimating, 6 *Viva Voce*, 7 Total.
133	1 Survey Theory, 2 Graphic Statics, and 3 Building Drawing.
134	1 Mathematics, 2 Graphic Statics, 3 Estimating and 4 Total.
135	1 Mathematics, 2 Building Materials and Construction, 3 Building Drawing, 4 Graphic Statics, 5 Estimating and 6 Total.
136	1 Building Drawing, 2 Graphic Statics and 3 Total.
139	1 Physics, 2 Mathematics, 3 Applied Mechanics, 4 Survey Theory, 5 Building Materials and Construction, 6 Building Drawing, 7 Survey Practical, 8 Graphic Statics, 9 Estimating and 10 Total.
141	1 Physics and 2 Building Drawing.
142	1 Physics, 2 Building Materials and Construction, 3 Sanitary and Water Supply Drawing, 4 Water Supply and Sanitary Engineering and 5 Total.
143	1 Physics, 2 Survey Theory and 3 Building, Materials and Construction.
145	1 Physics, 2 Building Material and Construction 3 Sanitary and Water Supply Drawing.
146	1 Physics, 2 Building Materials and Construction, 3 Sanitary and Water Supply Drawing, 4 Water Supply and Sanitary Engineering and 5 Total.
147	1 Physics, 2 Mathematics, 3 Survey Theory, 4 Building Materials and Construction, 5 Estimating Water Supply and Sanitary Fittings, 6 Sanitary and Water Supply Drawing, 7 Water Supply and Sanitary Engineering, 8 Survey Practical, 9 *Viva Voce* and 10 Total
148	1 Physics, 2 Mathematics, 3 Building Materials and Construction, 4 Survey Theory, 5 Sanitary and Water Supply Drawing, 6 Water Supply and Sanitary Engineering and 7 Total.
149	1 Physics, 2 Mathematics, 3 Building Materials and Construction, 4 Survey Theory, 5 Sanitary and Water Supply Drawing, 6 Water Supply and Sanitary Engineering and 7 Total.
150	1 Physics, Mathematics, 3 Hydraulics, 4 Survey Theory, 5 Building Materials and Construction 6 Building Drawing, 7 Estimating (Water Supply and Sanitary Fittings), 8 Sanitary and Water Supply Drawing, 9 Water Supply and Sanitary Engineering, 10 Survey Practical and 11 Total.
151	1 Physics, 2 Electrical Machinery. 3 Materials and Processes, 4 Elementary Mechanical Egineering and 5 Total.
152	1 Physics, 2 Electrical Technology, 3 Electrical Machinery, 4 Electrical Drawing, 5 Electrical Practical I, 6 Electrical Practical II, 7 Workshop (Practical) and 8 Total.
153	Absent.
159	1 Physics, 2 Electrical Technology, 3 Electrical Machinery, 4 Elementary Mechanical Engineering, 5 Electrical Practical I, 6 Electrical Practical II, 7 Workshop (Practical) and 8 Total.
161	1 Elementary Mechanical Engineering, 2 Electrical Drawing, 3 Workshop (Practical) and 4 Total.
162	1 Electrical Machinery, 2 Elementary Mechanical Engineering, 3 Electrical Drawing, 4 Workshop (Practical) and 5 Total.
165	1 Electrical Machinery, 2 Electrical Drawing, 3 Workshop (Practical) and 4 Total.
167	1 Physics, 2 Mathematics, 3 Applied Machanics, 4 Electrical Technology, 5 Electrical Drawing, 6 Electrical Machinery, 7 Electrical Practical II, 8 Materials and Processes, 9 Workshop (Practical), 10 Elementary Mechanical Engineering, 11 *Viva Voce* and 12 Total.
168	1 Physics, 2 Applied Mechanics, 3 Electrical Machinery, 4 Elementary Mechanical Engineering, 5 Electrical Drawing, 6 Workshop (Practical) and 7 Total.
170	1 Electrical Drawing, 2 *Viva Voce*.
171	1 Electrical Machinery, 2 *Viva Voce*.

Reg. No.	*Subjects*
172	1 Physics, 2 Applied Machanics, 3 Electrical Technology, 4 Electrical Drawing, 5 Electrical Practical I, 6 Electrical Practical II and 7 Total.
174	1 Physics, 2 Electrical Technology, 3 Electrical Machinery, 4 Electrical Drawing, 5 Elementary Mechanical Engineering, 6 Electrical Practical II, 7 Workshop (Practical) and 8 Total.
175	1 Physics, 2 Applied Mechanics, 3 Electrical Technology, 4 Electrical Machinery, 5 Elementary Mechanical Engineering, 6 Electrical Drawing, 7 Electrical Practical I, 8 Electrical Practical II, 9 Workshop (Practical), 10 *Viva Voce* and 11 Total.
176	1 Physics, 2 Mathematics, 3 Applied Mechanics, 4 Electrical Technology, 5 Electrical Drawing, 6 Electrical Machinery, 7 Materials and Processes, 8 Elementary Mechanical Engineering, 9 Electrical Practical II, 10 Workshop (Practical) and 11 Total.
177	1 Physics, 2 Applied Mechanics, 3 Electrical Technology, 4 Electrical Machinery, 5 Materials and Processes, 6 Elementary Mechanical Engineering, 7 Electrical Drawing, 8 Workshop (Practical), 9 *Viva Voce* and 10 Total.
178	Absent.
179	1 Physics, 2 Mathematics, 3 Electrical Drawing, 4 Electrical Machinery. 5 Materials and Processes, 6 Elementary Mechanical Engineering, 7 *Viva Voce* and 8 Total.
180	1 Physics, 2 Mathematics, 3 Applied Mechanics, 4 Electrical Machinery, 5 Elementary Mechanical Engineering, 6 Electrical Drawing, 7 Electrical Technology, 8 Electrical Practical II, *Viva Voce* and 10 Total.
181	1 Physics, 2 Mathematics, 3 Workshop (Practical) and 4 Total.
184	1 Applied Machanics, 2 Electrical Technology 3 Elementary Mechanical Engineering, 4 Electrical Drawing, 5 *Viva Voce* and 6 Total.
186	1 Physics, 2 Electrical Machinery, 3 Electrical Drawing, 4 Workshop (Practical) and 5 Total.
190	Absent.
191	Absent.
192	1 Physics, 2 Technical Electricity, 3 Radio Physics, 4 Electron tubes and their functions, 5 Electro Accoustics and Measuring Instruments and 6 Total.
193	1 Physics, 2 Technical Electricity, 3 Radio Physics, 4 Electron tubes and their functions, 5 Electro Accoustics and Measuring Instruments and 6 Total.
196	1 Physics, 2 Technical Electricity, 3 Radio Physics 4 Electron tubes and their functions, 5 Electro Accoustics and Measuring Instruments, 6 *Viva Voce* and 7 Total.
197	Absent.
198	1 Radio Physics, 2 Electron tubes and their functions, 3 Electro Accoustics and Measuring Instruments and 4 Total.
199	1 Physics, 2 Applied Mechanics, 3 Technical Electricity, 4 Radio Physics, 5 Electron tubes and their functions, 6 Electro Accoustics and Measuring Instruments, 7 *Viva Voce* and 8 Total.
202	1 Radio Physics, 2 Electron tubes and their functions, 3 Electro Accoustics and Measuring Instruments and 4 Total.
203	1 Electron tubes and their functions, 2 Electro Accoustics and Measuring Instruments.
205	Absent.
207	1 Physics, 2 Technical Electricity, 3 Radio Physics, 4 Electron tubes and their functions, 5 Electro Accoustics and Measuring Instruments.
208	Absent.
212	1 Recording Technique, 2 Photographic Technique and 3 *Viva Voce.*
213	1 Recording Technique and 2 Audio Experimental Practical.
215	1 Applied Mechanics, 2 Electron tubes and their functions, 3 Electro Accoustics and Measuring Instruments, 4 Recording Technnique, 5 Photographic Technique, 6 Audio Circuit tracing practical and 7 *Viva Voce.*
216	1 Applied Mechanics, 2 Technical Electricity, 3 Electron tubes and their functions, 4 Electro Accoustics and Mea uring Instruments and 5 Photographic Technique.
219	1 Applied Physics, 2 Technical Electricity, 3 Projection Technique, 4 Photographic Operation and 5 Total.
220	1 Projection Technique, 2 Photographic Operations, 3 *Viva Voce* and 4 Total.
225	All subjects failure.
226	1 Photographic Operation, 2 Cinema Operations, 3 *Viva Voce* and 4 Total.
233	1 Drafting Practical, 2 Cutting Practical I, 3 Cutting Practical II and 4 Total
234	1 Drafting Practical, 2 Cutting Practical I, 3 Cutting Practical II and 4 Total.
235	1 Drafting Practical, 2 Cutting Practical I, 3 Cutting Practical II and 4 Total.
237	1 Composing, 2 Machine Work, 3 Book Binding, 4 Composing Practical, 5 Book Binding Practical and 6 Total.
238	1 Book Binding, 2 and Composing Practical.
240	1 Machine Work, 2 Book Binding and 3 Composing Practical.
241	1 Composing, 2 Machine Work, 3 Book Binding, 4 Composing Practical, 5 Book Binding Practical and 6 Total.
242	1 Composing, 2 Machine Work, 3 Book Binding, 4 Composing Practical and 5 Total.
245	1 Machine Work, 2 Book Binding and 3 Total.
248	Machine Drawing.
250	Machine Drawing.
252	Applied Mechanics.
253	Elementary Mechanical Engineering.
255	Machine Drawing.
256	Graphic Statics.
258	Graphic Statics.
260	Elementary Mechanical Engineering.
264	Radio Physics
265	Electro Accoustics and Measuring Instruments.
266	Electron tubes and their functions.
267	Radio Physics.
269	Radio Physics.
270	Electron tubes and their functions.
274	Photographic Operations.
275	Machine Work.
276	Machine Work.

Diploma Examination, 1951.

The following are the names of successful candidates, the first classes being arranged in the order of merit.

Reg. No.	*Name*
	1. MACHINIST.
	First Class.
282	Narasimha Murthy, D
	Second Class.
279	Balaji Rao, B
281	Mahbubulla Shariff
283	Narasimhan, S R
285	Raja Rao, C G
286	Ranganath, H S
	2. WELDING TECHNOLOGY.
	First Class—Nil.
	Second Class.
290	Hari Rao, B S
291	Jagannatha Rao, T S
292	Satyanarayana, G

3. Instrument Mechanics.

First Class.

304 Satyanarayanan, K V
305 Sreekanteswariah, T V
297 Krishna Murthy, V

Second Class.

293 Anantha Murthy, R
295 Kallappa, H
296 Keshava Iyengar, B S
298 Lakshminarayana, S R
299 Narayana Murthy, H L
300 Ramamurthy, N
301 Rama Murthy, B R
303 Ramakrishna, N S
306 Sreenath, G N
307 Sundararajan, K G

4. Automobile Engineering.

First Class.

331 Venkatanarayana, V S

Second Class.

308 Ananthanarayana, H S
311 Gopinath, B S
312 Govinda Rao, B S
313 Jayadev, Y V
314 Kuppanna, S
316 Mammen Varghese
320 Nagesha Rao, T
321 Nagesha Rao, R
324 Ramakrishna Reddi, V

5. Boilers and Engines.

First Class.

332 George Columbus, M J

Second Class.

333 Krishna Murthy, N R
334 Krishna Murthy, Y
335 Madhavachar, B R
337 Mohamed Najimuddin, K
340 Srinivasa Rao, K G

6. Metal Work.

First Class.

346 Ramachandra Rao, G
345 Rama Rao, M V

Second Class.

343 Doreswamy, T A
347 Ramakrishna Rao, H S

7. Mechanical Draughtsmanship.

First Class—Nil.

Second Class.

349 Ardhanari, K S
350 Gopinath, K
351 Kuppanna, A R
353 Ramachandra Rao, A
354 Ramanujam, C D
356 Satyanarayana Gowda, N
357 Shankaranarayana Rao, C

8. Civil Draughtsmanship.

First Class.

361 Ananthanarayana, V

Second Class.

362 Chandrasekhar, K
371 Ramachandra Rao, N
379 Suryanarayan, P S

9. Plumbing and Sanitary Fittings.

First Class—Nil.

Second Class.

380 Anna Iyengar,
381 Jai Shanker, M S
382 Prahlada Rao

10. Electrical Technology.

First Class.

388 Kumaraswamy, B
384 Gangadharappa, A
397 Ramachandra Shanbhog, K G

Second Class.

383 Eshwarappa, E K
385 Gopal Krishna, V
386 Gulam Mustafa, G M
387 Krishna Murthy, L
389 Mahalinga Bhat, M
391 Nagaraja, K R
392 Nagaraj, S T
395 Praneshachar, H G
396 Puttanna, D S
400 Rudra Sharma

11. Radio Technology.

First Class.

417 Narayana, A K

Second Class.

416 Mohan Velu, K
418 Narayan, D S
420 Ramaswamy, A P
421 Srinivasan, B S
422 Sundara Rajan, P B

12. Sound Recording.

First Class—Nil.

Second Class.

425 Kashinath Babu, M K

13. Cinematography.

First Class—Nil.

Second Class.

429 Padmanabhan, J V
430 Ramesh Tripathi
433 Vadvadgi, V K

14. Tailoring and Dress Making.

First Class—Nil.

Second Class.

434 Chandrappa, B C
435 Krishna Murthy, K
437 Subraya Swamy, M S

15. Printing (Higher).

First Class—Nil.

Second Class.

440 Nagaraj, T
441 Narasimha Sastry, C S
442 Ramanna, K

16. Ceramics and Refractories

First Class—Nil.

Second Class.

445 Narayan, V

17. Glass Technology.

First Class.

450 Vasudeva Rao, N

Second Class.

447 Narahari, K S
448 Ramachandra Rao, D

18. Mining.

First Class—Nil.

Second Class.

451 Abdur Razack
457 Rama Swamy, B
459 Stephen, Y A

The following are the Register Numbers of candidates who complete their Diploma Course by securing a pass in the subject in which they had failed previously:—

Register Nos. 462, 467, 468, 472, 473, 475.

The following are the Register Numbers of candidates who have failed in the subjects noted against their numbers and are permitted to appear for that subject only at the next Diploma Examination:—

Reg. No.	*Subject in which failed.*
278	Machine Drawing
280	Workshop
287	Machine Design
289	Estimating snd Specification
294	Machine Design
315	Machine Drawing
317	Machine Drawing
326	Automobile Engineering
328	Machine Drawing
329	Machine Drawing
339	Engines and Pump Laboratory
342	Press Tool Engineering
344	Press Shop II
348	Die Design and Drafting
352	Machine Drawing I
355	Estimating and Specifications
358	Machine Drawing I
359	Machine Drawing I
360	Civil Engineering Drawing I (Building)
364	Civil Engineering Drawing I (do)
369	Civil Engineering Drawing I (do)
370	Civil Engineering Drawing I (do)
372	Civil Engineering Drawing I (do)
374	Civil Engineering Drawing I (do)
390	*Viva Voce*
393	*Viva Voce*
398	*Viva Voce*
399	Electrical Drawing
401	Electrical Drawing
402	Electrical Drawing
410	Electronic Applications
415	Receivers and Transmitters
419	Receivers and Transmitters
423	Receivers and Transmitters
424	Motion Picture Laboratory Practice
426	Audio Amplifiers and Servicing
438	Machine Work Theory
439	Compositor's Work Practical
444	Practical Works Knowledge (Oral)
446	Fuels and Furnaces
452	Geology Practical
456	Survey Theory
458	Survey Theory
461	Geology

The following is the list showing the Register Numbers and corresponding subjects in which the candidates have failed:—

Reg. No.	*Subjects*
284	1 Machine Drawing and 2 Workshop
288	1 Machine Drawing, 2 Estimating and Specification and 3 Business Administration.
302	1 Machine Design and 2 *Viva Voce*
309	1 Machine Drawing, 2 Estimating and Specification, 3 Automobile Engineering, 4 Electrical Equipment of Automobiles and 5 Total.
310	1 Machine Drawing, 2 Automobile Engineering, 3 Machine Shop and 4 *Viva Voce.*
318	1 Machine Drawing, 2 Automobile Engineering, 3 Electrical Equipment of Automobiles 4 Automobiles, Service Station Maintenance and 5 Total.
319	1 Machine Drawing, 2 Automobile Engineering, 3 Electrical Equipment of Automobiles, and 4 Automobile Service Station Maintenance.
322	1 Estimating and Specification, 2 Automobile Engineering, 3 Automobile Service Station Maintenance and 4 Business Administration.
323	1 Machine Drawing, 2 Machine Shop, 3 Automobile Engineering, 4 Automobile Practical I, 5 Automobile Practical II, 6 *Viva Voce* and 7, Total.
325	1 Machine Drawing, 2 Automobile Engineering and 3 *Viva Voce.*
327	1 Machine Drawing, 2 Estimating and Specifications, 3 Automobile Engineering, 4 Machine Shop, 5 *Viva Voce.*
330	Absent.
336	1 Power Plant Engineering, 2 Engine and Pump Laboratory and 3 Boilershop Practical.
338	1 Estimating and specifications, 2 Power Plant Engineering, 3 Engines and Pump Laboratory and 4 Boiler Shop Practical.
341	1 Boilers and Engines, 2 Business Administration, 3 *Viva Voce,* 4 Power Plant Engineering, 5 Pumps and Engines, 6 Boilers and Engines Maintenance, 7 Engines and Pump Laboratory, 8 Boiler Shop Practical, 9 Total.
363	1 Civil Engineering Drawing I, and 2 Estimating and Specification I.
365	1 Civil Engineering Drawing I and 2 Estimating and Specification I.
366	1 Civil Engineering Drawing I and 2 Business Administration.
367	1 Civil Engineering Drawing I and 2 Civil Engineering Drawing III.
368	1 Civil Engineering Drawing I, 2 Civil Engineering Drawing II, 3 Civil Engineering Drawing III, 4 Estimating and Specifications I, 5 Estimating and Specifications II, 6 Business Administration and 7 Total.
373	1 Civil Engineering Drawing I, 2 Civil Engineering Drawing II, 3 *Viva Voce* and 4 Total.
375	1 Civil Engineering Drawing I, 2 Civil Engineering Drawing III, 3 Estimating and Specifications II, 4 Business Administration and 5 Total.
376	1 Civil Engineering I, 2 Civil Engineering Drawing I, 3 Civil Engineering Drawing II, 4 Civil Engineering Drawing III, 5 Estimating and Specification I, 6 Estimating and Specification II, 7 Drafting Room Practice II, 8 *Viva Voce* and 9 Total.
377	1 Civil Engineering Drawing I, 2 Civil Engineering Drawing II, 3 Civil Engineering Drawing III and 4 Total.
378	1 Civil Engineering Drawing I, 2 Civil Engineering Drawing II, 3 Civil Engineering Drawing III, 4 *Viva Voce* and 5 Total.
394	1 Electrical Technology II, 2 Generation, Transmission and Distribution of Electric Power, 3 Electrical Practical II, 4 *Viva Vice* and 5 Total.
403	1 Electrical Technology I, 2 Electrical Drawing, 3 Electrical Practical II, 4 Machine Shop and 5 Total.
404	1 Generation, Transmission and Distribution o Electric Power, 2 Electrical Drawing and 3 Electrical Practical I.
405	1 Electrical Technology II, 2 Generation, Transmission and Distribution of Electric Power, 3 Electrical Drawing and 4 Electrical Practical I.
406	1 Electrical Technology II and 2 *Vova Vice.*
407	1 Electrical Technology II, 2 Generation, Transmission and Distribution of Electric Power, 3 Electrical Drawing and 4 Electrical Practical I.
408	1 Electrical Technology II, 2 Generation, Transmission and Distribution of Electric Power, 3 Estimating and Specifications, 4 Electrical Practical I, 5 Electrical Practical II and 6 Machine Shop.
409	1 Generation, Transmission and Distribution of Electric Power, 2 Estimating and Specifications and 3 Electrical Drawing.
411	1 Receivers and Transmitters, 2 Servicing Technique, 3 Electronic Applications and 4 *Viva Voce.*
412	1 Receivers and Transmitters, 2 Transmission, 3 Electronic applications and 4 *Viva Voce.*
413	1 Receivers and Transmitters, 2 Electronic applications and 3 *Viva Voce.*
414	1 Receivers and Transmitters, 2 Transmission, 3 Electronic applications and *Viva Voce.*

Reg. No.	*Subjects*
427	1 Recording and Reproduction Equipment, 2 Film Production and Recording Technique, 3 Audio Amplifiers and Servicing, 4 Motion Picture Laboratory Practical, 5 Audio Servicing Practical, 6 Sound Recording Practical II, 7 Commercial Laboratory Practical, 8 *Viva Voce* and 9 Total.
428	1 Motion Picture Laboratory Practice, 2 Outdoor Camera Operation, 3 Indoor and Studio Shooting and 4 *Viva Voce.*
431	1 Motion Picture Photography and Operation, 2 Motion Picture Laboratory Practice, 3 Motion Picture Art and Scenario Technique.
436	1 Fashion Drawing, 2 Business Administration, 3 Stitching and Finishing, 4 *Viva Voca* and 5 Total.
443	1 Practical Works Knowledge (Oral), 2 Geology Practical.
449	1 Fuels, Furnaces and Refractories II, 2 Geology and 3 Geology Practical.
453	1 Survey Theory, 2 Survey Practical and 3 Machine Drawing.
454	1 Survey Theory, 2 Geology, 3 Survey Practical 4 Geology Practical, 5 Practical Mining Knowledge (Oral) and 6 Total.
455	1 Survey Theory, 2 Geology, 3 Survey Practical 4 Machine Drawing and 5 Total.
460	Machine Design
463	Machine Drawing
464	Machine Drawing
465	Machine Drawing
466	Machine Drawing
469	Machine Shop Theory
470	Civil Engineering Drawing I (Building)
471	Electrical Drawing
474	Motion Picture Photography and Operation
476	Survey Theory

The Results of the candidate bearing Register number 432 is withheld for failure in his Certificate subject.

Short Term Course Examination, 1951.

The following are the names of successful candidates, the first class being arranged in the order of merit.

1. RADIO MECHANICS.

Reg. No.	*Name*
	First Class.
478	Alasingrabhagavan, G. K.
492	Subramanyam, L
	Second Class.
484	Mohammad Hussain, K
487	Prasad, M V K
488	Seshagiri, K
490	Srinivasan, A S
494	Vinayaka, B Kora
495	Viswasa Rao Ghorpade, K

2. AUTOMOBILE DRIVER MECHANICS.

	First Class.
497	Arunachalam, B E
	Second Class.
499	Gopal Rao, S K
501	Ramachandriah, K
502	Ramachandra Sastry, K S
503	Satheesh, P B
504	Subrahmanyam, C R
505	Syed Zahiruddin

3. ELECTRIC WIREMAN.

First Class.

Nil

Second Class.

506	Abdul Majeed Khan
507	Gundu Rao, K
509	Jayaram Reddy, K
511	Raman, K K

4. BOOK BINDING (PRINTING).

First Class.

Nil

Second Class.

512 Gundanna, G A

The following is the list showing the register numbers and the corresponding subjects in which the candidates have failed.

Reg. No.	*Subjects*
477	1 Radio Mechanics and 2 Total
479	1 Radio Mechanics, 2 Workshop and 3 Total
480	1 Radio Mechanics and 2 Total
481	1 Radio Mechanics
482	1 Radio Mechanics, 2 Workshop and 3 Total
483	1 Radio Mechanics, 2 Workshop and 3 Total
485	1 Radio Mechanics and 2 Total
486	1 Radio Mechanics and 2 Total
489	1 Radio Mechanics and 2 Total
491	1 Radio Mechanics and 2 Total
493	1 Radio Mechanics
496	1 Automobile Practical I and 2 *Viva Voce.*
498	Absent
500	1 Automobile Mechanics, 2 Automobile Practical I 3 Auto Practical II, 4 *Viva Voce* and 5 Total.
508	1 Electrical Wiring
510	1 Electrical Wiring, 2 Electrical Practical I 3 Electrical Practical II, 4 *Viva Voce* and 5 Total.

Adult Craftsman Examination 1951.

The following are the names of successful candidates:—

I. MOTOR MECHANICS.

Reg. No.	*Name*
513	Devadath Bhat, M
514	Eswara Murthy, L H

II. CINEMA PROJECTIONIST.

515	Chellappannair, G
516	Krishna, P C
517	Varadachar, B R

TAILORING AND DRESS MAKING (LADIES).

518	Anur Rukmaniammal
521	Ganga Bai, S
522	Gnaneswari, L
523	Jagatheeswari Ammal, M
525	Jeevamani, Y
528	Leela P Tahilramani
529	Mujeebunisa
530	Padma, B R
532	Rangamani, R
535	Shantha, R
536	Susheelamma, B K
538	Venkatamma, N

The following is the list showing the Register Numbers and the corresponding subjects in which the candidates have failed:—

Reg. No.	*Subjects*
519	1 Drafting on paper and melton cloth, 1 Drafting and Cutting on material, 3 Stitching and finishing, 4 Embroidery and needle work, 5 Total.
520	1 Drafting on paper and melton cloth, 2 Drafting and Cutting on material, 3 Stitching and finishing, 4 Total.
524	1 Drafting on paper and melton cloth, 2 Drafting and Cutting on material, 3 Stitching and finishing, 4 Total.
526	1 Drafting on paper and melton cloth, 2 Drafting and Cutting on material, 3 Stitching and finishing, 4 Total.
527	Failed in all subjects.
531	1 Drafting and Cutting on matarial, 2 Stitching and finishing, 3 *Viva Voce*, 4 Total.

Reg. No.	*Subjects*
533	1 Drafting on paper and Melton cloth, 2 Drafting and Cutting on material, 3 Stitching and finishing, 4 Total.
534	1 Drafting on paper and melton cloth, 2 Drafting and Cutting on material, 3 Stitching and finishing, 4 Total.
537	1 Drafting on paper and melton cloth, 2 Stitching and finishing, 3 Total

OCCUPATIONAL INSTITUTE, HASSAN.

Certificate Examination, 1951.

The following are the names of the successful candidates, the First Classes being arranged in the order of merit.

Reg. No. *Name*

1. MACHINE TOOL TECHNOLOGY.

First Class—Nil.

Second Class.

541 Gujje Gowda, R
542 Gupta, L S N
548 Narayana Iyengar, S
551 Neelakanta Rao, D S
560 Seetha Ram, H N
561 Subba Raya, H R

2. CIVIL DRAUGHTSMANSHIP.

First Class—Nil.

Second Class.

565 Abdul Munof
567 Deve Gowda, H D
570 Sreekantiah, N
571 Srikanta Sastry, A C
573 Venkata Ramana, H B

3. ELECTRICAL TECHNOLOGY

First Class—Nil.

Scond Class—Nil.

The following are the Register Numbers of candidates who have failed in the subject noted against their numbers and are promoted to the III Year Class subject to their securing a pass in such subjects in the next Certificate Examination:—

Reg. No.	*Subject in which failed*
546	Mechanical Engineering
554	Mechanical Engineering
568	Estimating
572	Building Drawing
574	Building Drawing
575	Elementary Mechanical Engineering
580	Elementary Mechanical Engineering

The following is the list showing the register numbers and orresponding subjects in which the candidates have failed.

Certificate Examination, 1951.

Reg. No.	*Subject*
39	1 Chemistry, 2 Machine Design, 3 Mechanical Engineering. 4 Electrical Engineering, 5 Total.
40	1 Chemistry, 2 Workshop Technology, 3 Electrical Engineering, 4 Machine Drawing.
43	1 Physics, 1 Chemistry, 3 Workshop Technology, 4 Machine Design, 5 Mechanical Engineering, 6 Electrical Engineering, 7 Total
44	1 Physics, 2 Chemistry, 3 Mathematics, 4 Applied Mechanics, 5 Workshop Technology, 6 Mechine Design, 7 Mechanical Engineering, 8 Electrical Engineering, 9 Total.
45	1 Machine Design, 2 Mechanical Engineering, 3 Electrical Engineering.
47	1 Chemistry, 2 Mathematics, 3 Workshop Technology, 4 Machine Design, 5 Mechanical Engineering, 6 Electrical Engineering, 7 Total.
49	1 Physics, 2 Chemistry, 3 Mechanical Engineering, 4 Electrical Engineering, 5 Total.
550	1 Physics, 2 Chemistry, 3 Mechanical Engineering, 4 Electrical Engineering, 5 Machine Drawing, 6 Total.
552	1 Chemistry, 2 Mechine Drawing, 3 Mechanical Engineering, 4 Electrical Engineering, 5 Total.
553	1 Machine Design, 2 Mechanical Engineering, 3 Electrical Engineering, 4 Total.
555	1 Chemistry, 2 Mechanical Engineering. 3 Electrical Engineering, 4 Total.
556	1 Total.
557	1 Physics, 2 Chemistry, 3 Mathematics, 4 Applied Mechanics, 5 Workshop Technology, 6 Machine Drawing, 7 Mechanical Engineering, 8 Electrical Engineering, 9 Machine Design, 10 Total.
558	1 Mathematics, 2 Workshop Technology, 3 Mechanical Engineering, 4 Machine Drawing, 5 Machine Design, 6 Electrical Engineering, 7 Total.
559	1 Chemistry, 2 Mechanical Engineering, 3 Electrical Engineering, 4 Machine Drawing, 5 Total.
562	1 Mechanical Engineering, 2 Electrical Engineering
563	Absent.
564	1 Physics, 2 Chemistry, 3 Mathematics, 4 Applied Mechanics, 5 Workshop Technology, 6 Machine Drawing, 7 Machine Design, 8 Mechanical Engineering, 9 Electrical Engineering, 10 Total.
566	1 Physics, 2 Survey Theory, 3 Building Drawing.
569	1 Mathematics, 2 Building Materials and Construction, 3 Survey Theory, 4 Building Drawing, 5 Survey Practical, 6 Graphic Statics, 7 Estimating, 8 *Viva voce*, 9 Total.
576	1 Physics 2 Mathematics 3 Applied Mechanics, 4 Electrical Technology, 5 Electrical Machinery, 6 Elementary Machanical Engineering, 7 Electrical Drawing, 8 Total.
577	All subjects failure.
578	1 Physics, 2 Applied Mechanics, 3 Electrical Machinery, 4 Elementary Mechanical Engineering, 5 Electrical Drawing, 6 Total.
579	1 Mathematics, 2 Electrical Mechinery, 3 Materials and Processes, 4 Elementary Mechanical Engineering, 5 Electrical Drawing, 6 Total.
581	1 Physics, 2 Mathematics, 3 Applied Mechanics, 4 Electrical Technology, 5 Electrical Mechinery, 6 Materials and Processes, 7 Elementary Mechanical Engineering, 8 Electrical Drawing, 9 Total.
582	1 Physics, 2 Applied Machanics, 3 Electrical Technology, 4 Electrical Machinery, 5 Elementary Mechanical Engineering, 6 Electrical Drawing, 7 Total.
583	1 Physics, 2 Mathematics, 3 Applied Mechanics, 4 Electrical Technology, 5 Electrical Machinery 6 Materials and Processes, 7 Elementary Mechanical Engineering, 8 *Viva voce*, 9 Total.
584	1 Electrical Mechinery, 2 Materials and Processes, 3 Elementary Mechanical Engineering, 4 Total.
585	1 Physics, 2 Mathematics, 3 Electrical Technology, 4 Electrical Machinery 5 Materials and Processes, 6 Electrical Drawing, 7 Elemantary Mechanical Engineering, 8 *Viva voce*, 9 Total
586	1 Physics 2 Mathematics 3 Applied Mechanics 4 Electrical Machinery, 5 Electrical Technology 6 Material and Processes, 7 Elementary Mechanical Engineering, 8 Electrical Drawing, 9 Electrical Practical I, 10 Electrical II, 11 *Viva voce*, 12, Total.
587	1 Mathematics, 2 Electrical Machinery, 3 Elementary Mechanical Engineering, 4 Electrical Drawing, 5 Total.
588	1 Physics, 2 Mathematics, 3 Applied Mechanics, 4 Electrical Technology, 5 Electrical Machinery, 6 Materials and Processes, 7 Elementary Mechanical Engineering, 8 Electrical Drawing, 9 Electrical Practical I, 10 *Viva voce*, 11, Total.

Adult Craftsman Course Examination, 1951.

TAILORING AND DRESS-MAKING (LADIES).

The following are the names of the successful candidates.

Reg. No.	*Names of candidates*
589	Jayamma, B K
590	Kamalamma, H T
591	Kamalammal, S
592	Saraswathamma, K
593	Seethamma, S
594	Seethamma, H S
595	Shallamma, A K
596	Shallamma, M N
597	Srirangamma.

Artisan Course Examination, 1951.

The following are the names of the successful candidates

TAILORING AND DRESS MAKING (BOYS)

598 Chandrasekhara, K N
599 Seetharama, B

OCCUPATIONAL INSTITUTE, DAVANGERE.

Certificate Examination, 1951.

The following are the names of successful candidates, first classes being arranged in the order of merit.

OILS AND SOAPS TECHNOLOGY.

First Class.

Nil.

Second Class.

Nil.

The following is the register number of candidate who has failed in the subjects noted against his number and is promoted to the III Year Class subject to his securing a pass in such subject in the next Certificate Examination.

Reg. No.	*Subject*
603	Mechanical Engineering.

The following is the list showing their register numbers and corresponding subjects in which the candidates have failed.

600 1. Electrical Engineering, 2. Mechanical Engineering.
601 1. Mathematics, 2. Chemistry, 3. Electrical Engineering, 4. Mechanical Engineering, 5. Chemical Engineering, 6. Machine Drawing.
602 1. Electrical Engineering, 2. Mechanical Engineering, 3. Chemical Engineering, 4. Machine Drawing.
604 1. Mathematics, 2. Chemistry, 3. Electrical Engineering, 4. Mechanical Engineering, 5. Oils and Soaps Technology, 6. Chemical Engineering, and 7. Total.

Short Term Course Examination, 1951.

The following are the names of successful candidates, the first classes being arranged in the order of merit.

Reg. No.	*Name of candidate*
	1. ELECTRIC WIRING.
	First Class.
605	Chokkanna, N R
	Second Class.
606	Nagappa, C G
607	Rudraiah, H M
608	Venkataramana Jois, D

Adult Craftsman Course Examination, 1951.

The following is the name of successful candidate.

Reg. No.	*Name of candidate*
	TAILORING AND DRESS-MAKING (LADIES).
609	Mahalakshamma, K

The following is the list showing the register numbers and the corresponding subjects in which the candidates have failed.

610 Absent

Artisan Course Examination, 1951.

The following are the names of successful candidates.

Reg No	*Name of candidate*
	TAILORING AND DRESS MAKING (BOYS).
611	Dayananda, S
612	Indi Padmaraj Adappa
613	Jayadevappa, D
615	Rama Rao, R
618	Tate Rao Baber, K R

The following is the list showing their register numbers and corresponding subjects in which the candidates have failed.

614 Absent.
616 1, Drafting on paper and melton cloth, 2. Drafting and cutting on material, 3. Stitching and finishing, 4. *Viva Voce*, 5. Total.
617 Absent.

OCCUPATIONAL INSTITUTE, CHINTAMANI.

Short Term Course Examination 1951.

The following are the names of successful candidates, the first classes being arranged in the order of merit.

ELECTRIC WIREMAN.

Reg. No.	*Name of candidate*
	First Class.
	Nil.
	Second Class.
619	Lakshmana Sastry, V
621	Rama Sastry, B S

The following is the list showing the register numbers and the corresponding subjects in which the candidates have failed.

Reg. No.	*Subject*
620	Electrical Wiring
622	Electrical Wiring

Artisan Course Examination, 1951.

The following are the names of successful candidates.

Reg. No.	*Name of candidate*
	1. AUTO-MECHANICS.
623	Baba Sabi
624	Muni Narayanappa, C M
625	Narayanaswamy, S
626	Someswaraiah, N
	TAILORING AND DRESS MAKING (BOYS).
627	Raja Rao, D

E. ISAAC,
Superintendent.

OFFICE OF THE COMMISSIONER OF LABOUR IN MYSORE, BANGALORE.

WORKING CLASS COST OF LIVING INDEX NUMBER FOR BANGALORE CITY FOR THE MONTH OF JANUARY 1952.

A Fall of 0·4 Point.

The Working Class Cost of Living Index Figure for Bangalore City for the month of January 1952 works up to 349·2 points, thereby recording a fall of 0·4 point when compared with the previous month's figure.

(1) The Index Number of the Food Group decreased by 2·1 points to 375·0 points, due to a decrease in the prices of Blackgram dhal, Tur dhall, Bengalgram dhal, Greengram, Jaggery, Onions and Coriander. (2) The Index Number of the Fuel and Lighting Group decreased by 0·3 point to 261·4 points, due to a decrease in the price of Castor oil. (3) The Index Number of the Clothing Group increased by 4·8 points to 351·6 points, due to an increase in the prices of Dhoties, Coating, Shirting and Cloth for Pyjama. (4) The Index number of the House Rent Group remained stationary at 219·0 points. (5) The Index Number of the Miscellaneous Group increased by 0·3 point to 351·0 points, due to an increase in the price of Supari.

(Average prices from July 1935 to June 1936=100)

Articles	Unit of quantity	Weight proportional to total expenditure	Average price per unit of quantity: Year ended June 1936	December 1951	January 1952	Index Numbers: December 1951	January 1952
Food—			Rs. a. p.	Rs. a. p.	Rs. a. p.		
Raw Rice	... Seer Msr.	14·0	0 2 2	0 6 9	0 6 9	312	312
Boiled Rice	... ,,	22·6	0 2 3	0 6 9	0 6 9	300	300
Ragi	... ,,	6·6	0 1 1	0 3 7	0 3 7	331	331
Blackgram Dhal	... ,,	0·7	0 3 1	1 0 6	0 15 6	535	503
Tur Dhal	... ,,	3·4	0 2 8	0 12 7	0 12 0	472	450
Bengalgram Dhal	... ,,	1·4	0 2 11	0 13 2	0 12 6	451	429
Avare Dhal	... ,,	0·6	0 2 7	0 12 10	0 13 0	497	503
Greengram	... ,,	1·2	0 2 0	0 11 4	0 11 0	567	550
Sugar	... Seer Wt.	1·9	0 1 4	0 4 7	0 4 7	344	344
Jaggery	... Viss	1·9	0 3 6	0 11 6	0 11 0	329	314
Coffee Seeds	... Seer Wt.	1·4	0 3 11	1 9 2	1 11 9	643	709
Meat	... 2 lbs. Wt.	7·2	0 7 0	2 0 0	2 0 0	457	457
Curds	... Seer Msr.	1·9	0 1 7	0 8 4	0 8 6	526	537
Milk	... ,,	6·1	0 3 7	0 10 0	0 10 0	279	279
Ghee	... ,, Wt.	2·7	0 6 0	1 2 10	1 3 0	314	317
Onions	... Viss	1·0	0 1 3	0 9 6	0 8 5	760	673
Vegetables	... ,,	5·6	0 2 6	0 8 0	0 8 0	320	320
Fruits	... Dozen.	0·9	0 2 0	0 8 0	0 8 0	400	400
Gingelly Oil	... Seer Wt.	2·5	0 2 0	0 12 0	0 12 0	600	600
Groundnut Oil	... ,, Wt.	0·4	0 1 8	0 10 1	0 10 0	605	600
Salt	... ,, Msr.	1·1	0 1 3	0 1 6	0 1 6	120	120
Cocoanut	... Each	1·0	0 1 0	0 5 0	0 5 0	500	500
Tamarind	... Viss	0·9	0 3 3	0 14 0	0 14 0	431	431
Chillies	... ,,	2·0	0 7 4	3 12 0	3 12 0	818	818
Coriander	... Seer Msr.	1·3	0 1 5	1 0 2	0 15 5	1141	1088
Garlic	... ,, Wt.	0·7	0 2 0	0 7 0	0 7 0	350	350
Wheat Flour	... ,, Wt.	1·4	0 0 8	0 1 7	0 1 7	238	238
Soji	... ,, Msr.	1·3	0 2 5	0 9 6	0 9 6	393	393
Readymade Coffee	... Cup	6·3	0 0 6	0 1 6	0 1 6	300	300
Total	...	100·0	...	...	...	...	...
Index Number—All Food Articles					...	377·1	375·0
Fuel and Lighting—							
Firewood	... Maund	72·0	0 2 6	0 6 0	0 6 0	240	240
Castor Oil	... Seer Wt.	7·7	0 1 11	0 11 7	0 11 6	604	600
Kerosene Oil	... Bottle	16·0	0 2 1	0 3 6	0 3 6	168	168
Match Boxes of 50 sticks.	... Dozen	4·3	0 2 6	0 9 0	0 9 0	360	360
Total	... ...	100·0	...	...	...	...	...
Index Number—Fuel and Lighting						261·7	261·4
Clothing—							
Dhoties	Pair of 8 yards.	14·6	2 0 9	7 12 0	7 13 9	379	384
Coating	... Yard	22·5	0 5 6	1 1 7	1 2 0	320	327
Shirting	... ,,	21·5	0 4 0	0 12 7	0 13 0	315	325
Cloth for Pyjamas, etc.	,,	3·0	0 4 0	0 14 7	0 15 0	365	375
Saries	... Each	22·4	3 0 0	9 0 0	9 0 0	300	300
Cloth for Jackets, etc.	Yard	16·0	0 5 0	1 7 0	1 7 0	460	460
Total	...	100·0	...	...	...	...	...
Index Number—Clothing						346·8	351·6
House rent—							
House rent	...	100·0	4 4 3	9 5 2	9 5 2	219	219
Total	...	100·0					
Index Number—House Rent						219·0	219·0

Articles	Unit of quantity	Weight proportional to total expenditure	Average price per unit of quantity: Year ended June 1936	December 1951	January 1952	Index Numbers: December 1951	January 1952
Miscellaneous—			Rs. a. p.	Rs. a. p.	Rs. a. p.		
Shaving	... 1 Shave	13·0	0 1 0	0 2 0	0 2 0	200	200
Washing soap	... 1 Bar	17·5	0 4 0	1 4 6	1 4 6	513	513
Supari	... Seer Wt.	8·4	0 3 6	1 6 5	1 6 6	640	643
Beedies	Bundle of 25	11·2	0 1 0	0 2 6	0 2 6	250	250
Amusements	... 1 Show	8·4	0 2 0	0 5 6	0 5 6	275	275
Medicine	Bottle of mixture	8·3	0 4 0	0 7 0	0 7 0	175	175
Education	... ...	5·0	0 2 0	0 6 6	0 6 6	325	325
Flowers	One Bunch	5·7	0 0 6	0 2 0	0 2 0	400	400
Household necessaries	Seer Wt.	22·5	0 5 0	1 1 0	1 1 0	340	340
Total ...		100·0	...	...	...	...	...
Index Number—Miscellaneous ...						350·7	351·0

Groups	Weight proportional to total expenditure	Group Index Number: Nov. 1951	Dec. 1951
Food	53·5	377·1	375·0
Fuel and Lighting	7·0	261·7	261·4
Clothing	13·8	346·8	351·6
House Rent	6·4	219·0	219·0
Miscellaneous	19·3	350·7	351·0
Total ...	100·0	...	...
Cost of Living Index Number) ...	...	349·6	349·2

7776

B. S. PUTTASWAMY, *Commr. of Labour.*

OFFICE OF THE PRINCIPAL, SRI KRISHNARAJENDRA SILVER JUBILEE TECHNOLOGICAL INSTITUTE, BANGALORE.

Notification dated 27th February 1952.

No. A4-6262. The final Examinations for the Certificate and Artisan Courses of the Institute for the session 1951-52 will be conducted as per the following time-table:—

Certificate in Textile Technology.

1	24th March 1952, Monday ...	...	11 a.m. to 2 p.m. ...	Textile Testing and Textile Calculations
2	25th March 1952, Tuesday ...	...	Do do ...	Preparatory processes to Weaving and Weaving Mechanism.
3	26th March 1952, Wednesday ...	...	HOLIDAY	
4	27th March 1952, Thursday ...	...	11 a.m. to 2 p.m. ...	Fabric Structure and Cloth Analysis
5	28th March 1952, Friday ...	...	Do do ...	Textile Chemistry (Dyeing and Printing).
6	29th March 1952, Saturday ...	...	8 a.m. to 11 p.m. ...	Historic and Applied Design

N.B.—Dates for practical examinations will be announced later, on the Institute Notice Board.

Artisan Course.—Handloom Weaving.

1	24th March 1952, Monday ...	...	11 a.m. to 2 p.m. ...	Preparatory Processes to Weaving and Weaving Mechanism.
2	25th March 1952, Tuesday ...	...	Do do ...	Design and Colour
3	26th March 1952, Wednesday ...	...	HOLIDAY	
4	27th March 1952, Thursday ...	...	11 a.m. to 2 p.m. ...	Fabric Structure, Cloth Analysis and Textile Testing
5	28th March 1952, Friday ...	...	Do do ...	Dyeing and Printing Processes

Artisan Course.—Powerloom Weaving.

1	24th March 1952, Monday ...	...	11 a.m. to 2 p.m. ...	Preparatory Processes to Weaving
2	25th March 1952, Tuesday ...	...	Do do ...	Design and Colour
3	26th March 1952, Wednesday ...	...	HOLIDAY	
4	27th March 1952, Thursday ...	...	11 a.m. to 2 p.m. ...	Fabric Structure, Cloth Analysis and Textile Testing
5	28th March 1952, Friday ...	...	Do do ...	Weaving Mechanism

Artisan Course.—Dyeing and Printing.

1	24th March 1952, Monday ...	...	Nil ...	...
2	25th March 1952, Tuesday ...	...	11 a.m. to 2 p.m. ...	Design and Colour.
3	26th March 1952, Wednesday ...	...	HOLIDAY	
4	27th March 1952, Thursday ...	...	11 a.m. to 2 p.m. ...	Fabric Structure, Cloth Analysis and Textile Testing
5	28th March 1952, Friday ...	...	Do do ...	Dyeing and Printing Processes

N.B.—Dates for the practical examinations will be announced later, on the Institute Notice Board.

SRINAGABHUSHANA, *Principal.*

7717

KOLAR DISTRICT.

Notification dated 28th February 1952.

No. A4. C. 643—51-52. Whereas I am satisfied from the report of the District Health Officer, Kolar District, that plague is still prevailing at Chintamani Town in Chintamani Taluk and that there is danger of the spread of plague infection, if persons from this town and the neighbouring villages are permitted to assemble at the weekly shandy held on every Sunday at the place.

I, Sri K. Narayanaswamy B.Sc., Deputy Commissioner, Kolar District by virtue of powers vested in me, under provisions of Section 77 of the Mysore Public Health Act, 1944, do hereby prohibit the holding of the weekly shandy at the above place for a period of two weeks from 9th March 1952.

7809 K. NARAYANASWAMY, *Dy. Commr.*

OFFICE OF THE SUPERINTENDENT, POWER AND LIGHTING, CHIKBALLAPUR.

Notification dated 26th February 1952.

This is to inform the general public and all the Government Offices that there is a separate Post Box bearing No. 10 to the Office of the undersigned and all official correspondence may kindly be addressed as "The Superintendent, Power and Lighting, Post Box No. 10, Chikballapur" in future.

1900 A. S. REUBEN, *Superintendent.*